## Approved For Release 2002/06/11: CIA-RDP67B00820R000400040003-5

Baran Albuma B	25X1A	<u> </u>	DECH		DD50+	ters and the
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	H4870		OTTE		8590	25X1A
OXCART TO:	FROM:				25X1A	25X1A

- BLEMS. SYSTEM RAN FOR ABOUT AS MINUSES. TEST WAS CONDUCTED
  WITH QG PLUG DISCONNECTED DUE TO EROUNDING PROBLEM WITH IND SYSTEM. THE REMOVAL OF THIS PLUG PREVENTS INS INPUTS FROM DRIVING
  DATA CHAMBER STEPPER MOTORS, SO THERE WILL NOT BE DATA CHAMBER
  READOUT. THE SYSTEM WAS FLOWN DESPITE THIS KNOWN DISCREPANCY TO
  CHECK FOCUSING AND HELIUM CONSUMPTION. THIS WAS THE FIRST FLIGHT
  TEST OF IC SINCE LAST JUNE. GAS CONSUMPTION WAS 5.51 GRAND PER
  HINUTE.
- 2. 1A SYSTEM STATUS GREEN VIBRATION SOURCES FOR POSSIBLE IMAGE DEGRADATION UNDER INVESTIGATION.
  - 3. IB STATUS GREEK PREPLIEKT CHECKS COMPLETE.
- 4. IC STATUS GREEN POSTFILIENT CHECKOUT IN PROCESS.
  STARTING INCORPORATION IF ECH'S.
  - 5. ID STATUS RED AVAITING GYRO PACKAGE.

SECRET

Do CUP 1 Expended from Abio-DAMO DIVINGRAPHO AND DEGLASSIFICATION

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25X1A STAN IN SEASE SECRET PAGE TWO

6. IF - STATUS GREEN - CHECKING Q 8 PLUC SIGNAL OUTPUTS
FOR SOLUTION TO PROBLEM OF MADIR PULSE INTERFERENCE TO MAG RECORDER. PROBABLE SOLUTION IS INSTALLATION OF RELAY AND TRANSISTOR
DRIVER TO PROVIDE GROUND CONTACT.

END OF MSG